Exhibit 5

Material Analyzed: Peek Tubing

DSC SCANNING RATE: 20°C/Minute

				ЕХОТНЕЯМ СЯУЅТ.	CRYST.	MELTING PEAK	PEAK
MATERIAL ANALYZED	Run Number	Wt	Tg ပိ	၁ ပ	∆Hc J/G(-)	T သ	∆H J/G
Peek Tubing Sample	-	5.23	144.7	170.6	19.0	333.4	37.8
	2	5.45	146.4	171.0	18.8	334.4	36.5
	က	5.34	144.9	170.6	18.7	336.8	37.5
	Average		145.3	145.3 170.7	18.8	334.9	37.3

L.S. Mariano/1-21-94

350.0 lucy mariano PEHKIN-ELMER 7 Series Thermal Analysis System Tue Jan 25 10:21:52 1994 300.0 Temperature (°C) 200.0 80.0 C/min 150.0 10:0 min PATE1: 田野田 2.8 2.0-OO 2.6-2.4 2.2 1.87 1.0-0.8 0.6-1.6-SC940120 Hest Flow (W/g)

Curve 1: DSC File info: PEEK3 Thu Jan 20 14:36:02 1994 Sample Weight: 5.340 mg PEEK TUBING